



## Features

### **LCD Touch Screen Display**

Easy to operate and reduces errors

### **Digital Programing**

For variable toast time and temperature settings

### **Quick Launch Recipes**

To meet operational pace during peek demand hours

### **Slim Design**

Save up to 50% space - fits In smaller spaces

### **Auxiliary Heat Option**

Higher quality bun toasting for high quality sandwiches

### **Patented Parallel Compression**

Increased toasting span, no crushed buns, improved quality, even toasting end to end

### **Multiple Belt Options**

Match belt to bread type for highest toasting quality

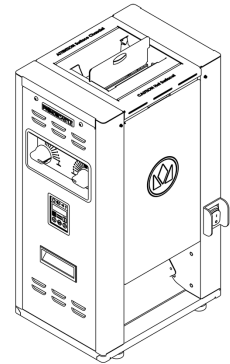
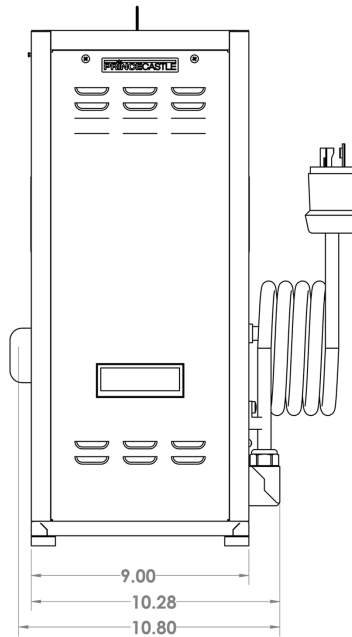
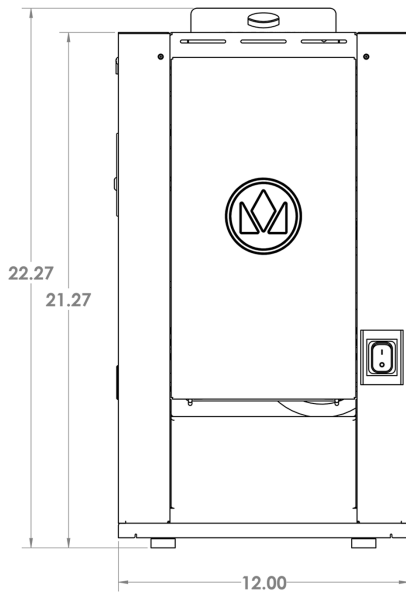
### **All-Day Menu Variety**

Personalize to bread type and align to your daypart menu changes

### **Warranty**

1-Year Parts and Labor to minimize down time





## Technical Specifications

<b>Product Category</b>	Vertical Contact Toaster	<b>Unit Weight</b>	51lbs
<b>Product Dimensions</b>	12"W x 21.3"H x 10.8"D	<b>Shipping Weight</b>	56lbs
<b>Power Requirements</b>	208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase	<b>Installation Type</b>	Countertop
<b>Heating Source</b>	Contact	<b>Warranty</b>	1-Year: Parts & Labor
<b>Operating Temperatures</b>	400° - 550°F	<b>Exterior Construction</b>	Stainless steel construction with anti-slip rubber base
<b>Bread Diameter</b>	5.5"	<b>Belt Options</b>	Wire, Silicone, Metal
<b>Compression Settings</b>	Crown: 0.4 - 1.25"    Heel: 0.3 - 1"	<b>Accessories</b>	Butter Wheel (Wire/Silicone Only) Replacement Release Sheet Kit
<b>Capacity</b>	Maximum Bun Output: 3,000 buns/hr	<b>Agency Listing</b>	ETL/Intertek Conforms to ANSI/NSF 7 Conforms to ANSI/UL STD 471 Certified to CAN/CSA STD C22.2 No.120

Model Number	Description
CTD-W	Wire Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, NEMA L6-20P
CTD-WCE	Wire Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, CEE 7-7
CTD-WS	Silicone Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, NEMA L6-20P
CTD-WSCE	Silicone Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, CEE 7-7
CTD-M	Metal Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, NEMA L6-20P
CTD-M	Metal Belt CTDE, 208-240V, +/- 15V, 50/60Hz, 7.2-6.25a, Single Phase, CEE 7-7
XXXX-XX-AX	*Auxiliary Heater, 208-240V, +/- 15V, 50/60Hz, 0.69-0.80a t

\*to add an Auxiliary Heater, insert (AX) on end of model number [i.e. CTDE-W-AX]

To learn more about **CTD Toasters** visit [princecastle.com](http://princecastle.com)  
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